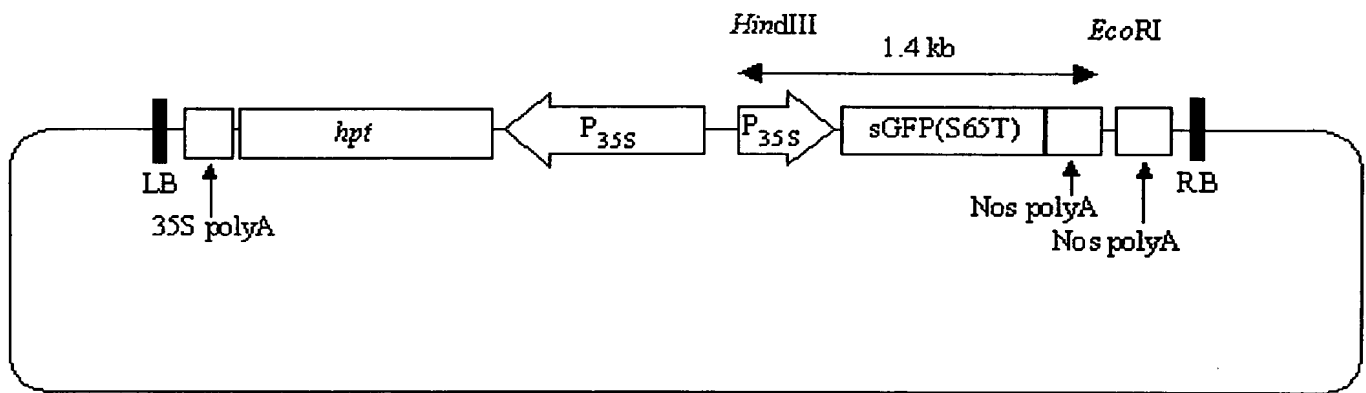


Fig. 1



pCAMBIA1390-sGFP

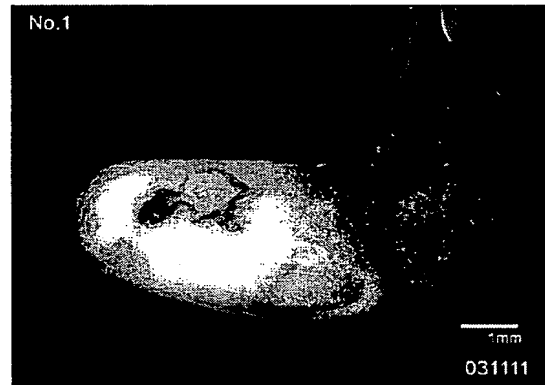
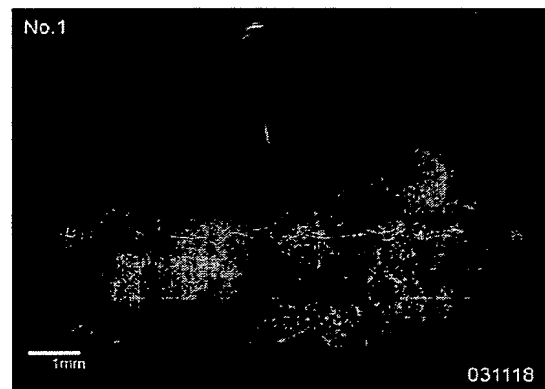
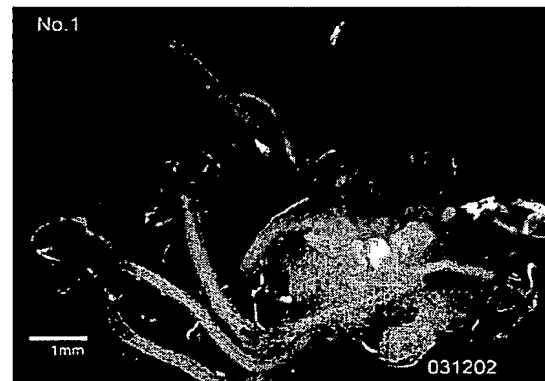
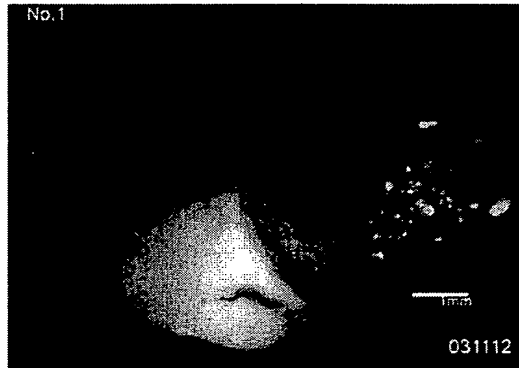
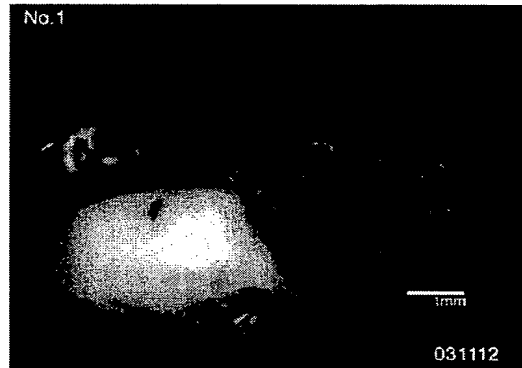
Fig. 2**Photograph of GFP fluorescence on day 7 after selection****State of seed on day 7 after selection****Photograph of GFP fluorescence on day 14 after selection****State of seed on day 14 after selection****Photograph of GFP fluorescence on day 14 after redifferentiation****State of seed on day 14 after redifferentiation**

Fig. 3

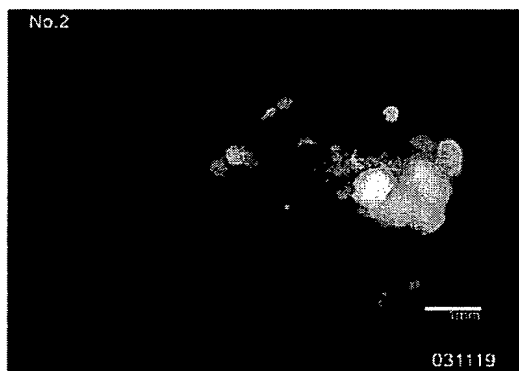
Photograph of GFP fluorescence on
day 7 after selection



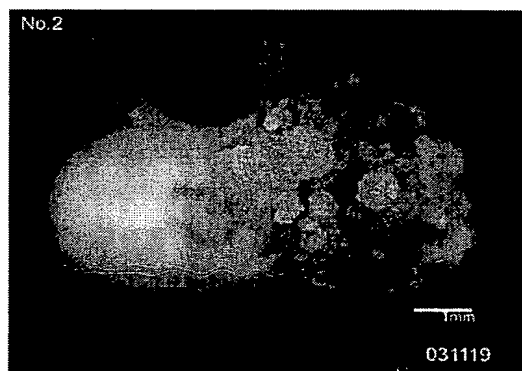
State of seed on day 7 after selection



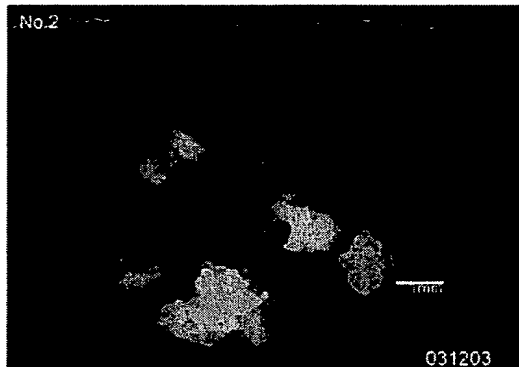
Photograph of GFP fluorescence on
day 14 after selection



State of seed on day 14 after selection



Photograph of GFP fluorescence on
day 14 after redifferentiation



State of seed on day 14 after redifferentiation



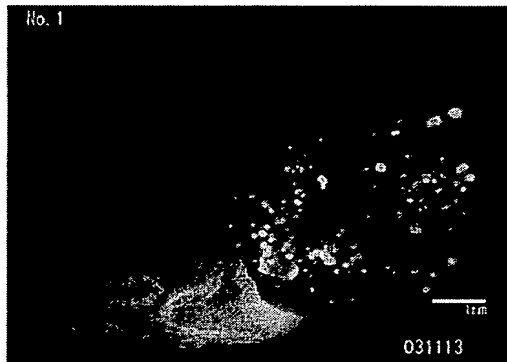
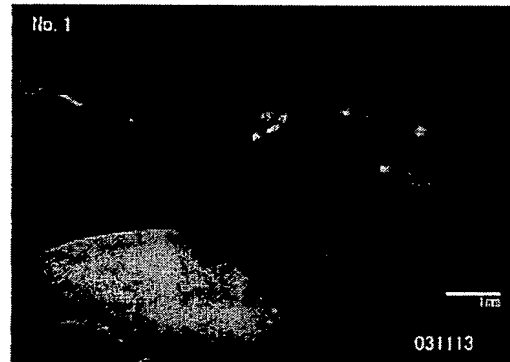
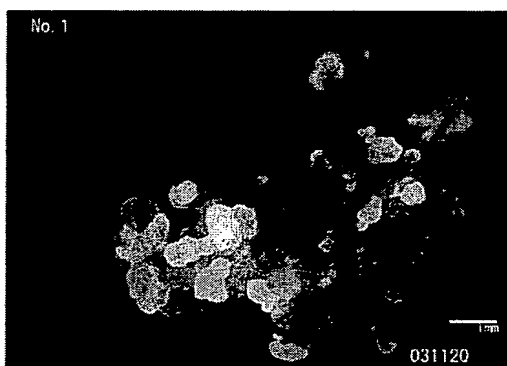
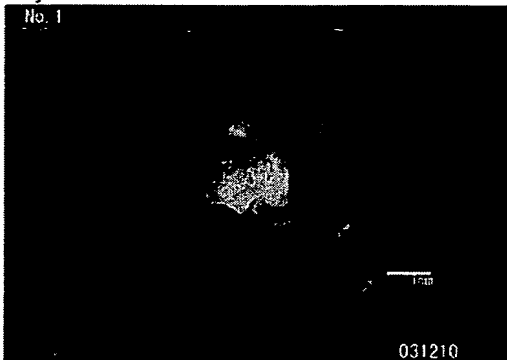
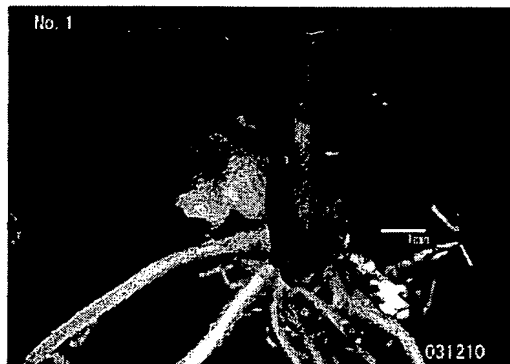
Fig. 4**Photograph of GFP fluorescence on
day 7 after selection****State of seed on day 7 after selection****Photograph of GFP fluorescence on
day 14 after selection****State of seed on day 14 after selection****Photograph of GFP fluorescence on
day 20 after redifferentiation****State of seed on day 20 after redifferentiation**

Fig. 5

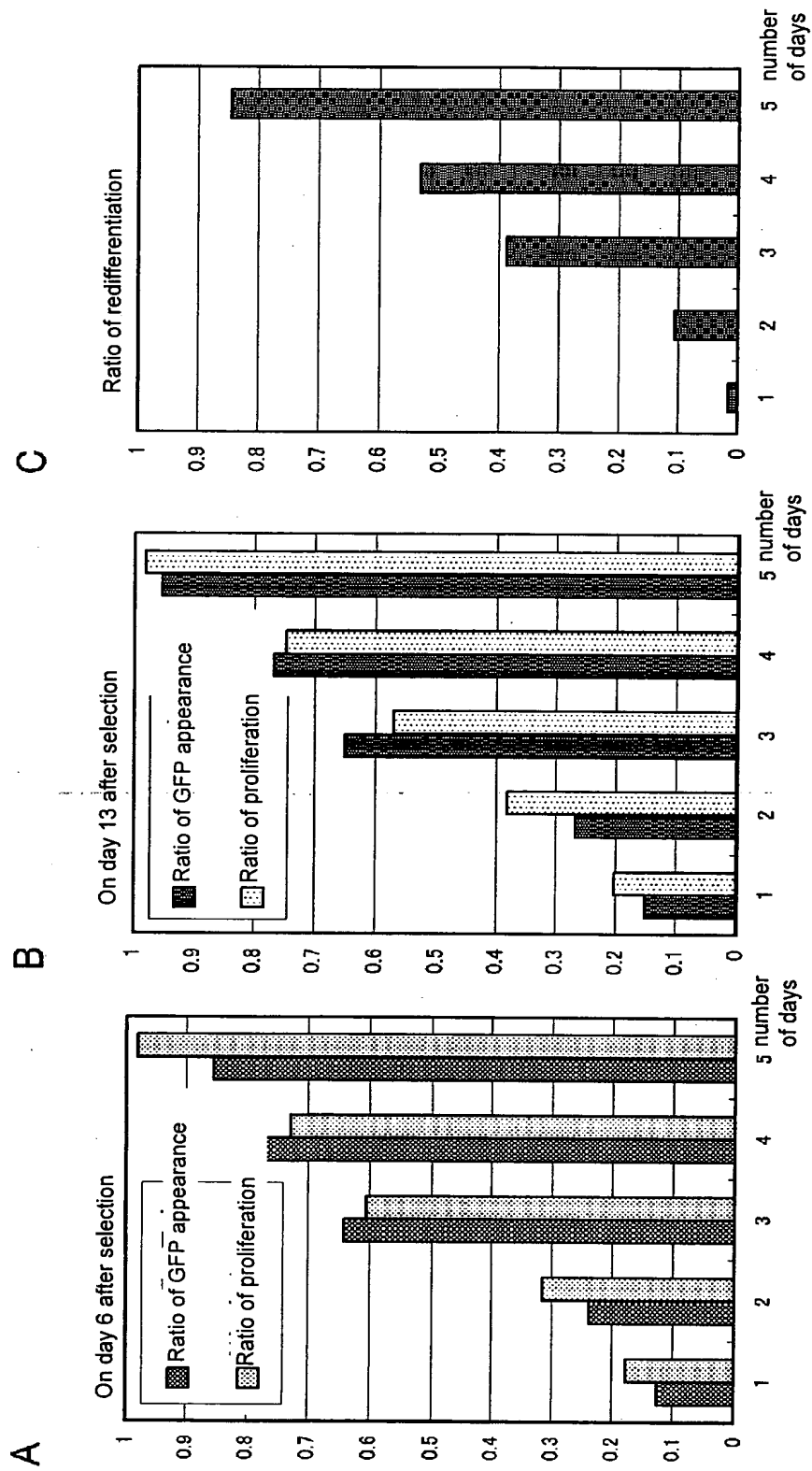


Fig. 6

Probes used for Southern Hybridization

